

Reference Table (for review only)

Baseline: 12/20/96

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	CCR	clarification	text	RBR_id
F-FUI-02300	1753	B	functional		demo			The start time and stop time are used for specifying the time range for requesting the telemetry data. Once the start and stop times for the replay have been set, a user can specify the begin time (other than the start time) for the replay sequence within the time range.	The FOS shall provide the user the capability to select a time range for the telemetry data to play, including: a. start time b. stop time c. begin time	EOC-5200#B
F-FUI-02310	1755	B	functional		test				The FOS shall provide the means of stepping forward through the telemetry data by specifying the amount of time in seconds.	FOS-0040#B
F-FUI-02315	1756	B	functional		demo				The FOS shall allow the user to pause the replay of the telemetry data	FOS-0040#B

RBR_id	req_key	req_category	segment	req_type	s_verif_method	s_verif_stat	a_verif_method	a_verif_stat	CCR	text	interpretation text	clarification	L4 id
													F-ANA-03210
													F-ANA-04415
													F-ANA-04020
													F-ANA-04375
													F-ANA-04420
													F-ANA-01040
													F-ANA-01050
													F-ANA-01060
													F-ANA-04025
													F-FUI-09410
													F-FUI-09415
													F-RMS-00080
													F-ANA-03060
													F-ANA-04040
ICC-4095#B	4556	mission critical	FOS	functional	test	un-verified	test						F-TLM-02210
										The ICC shall provide the capability to receive and process, non-telemetry data, which includes at a minimum the following: a. Monitor blocks from the DSN,			

